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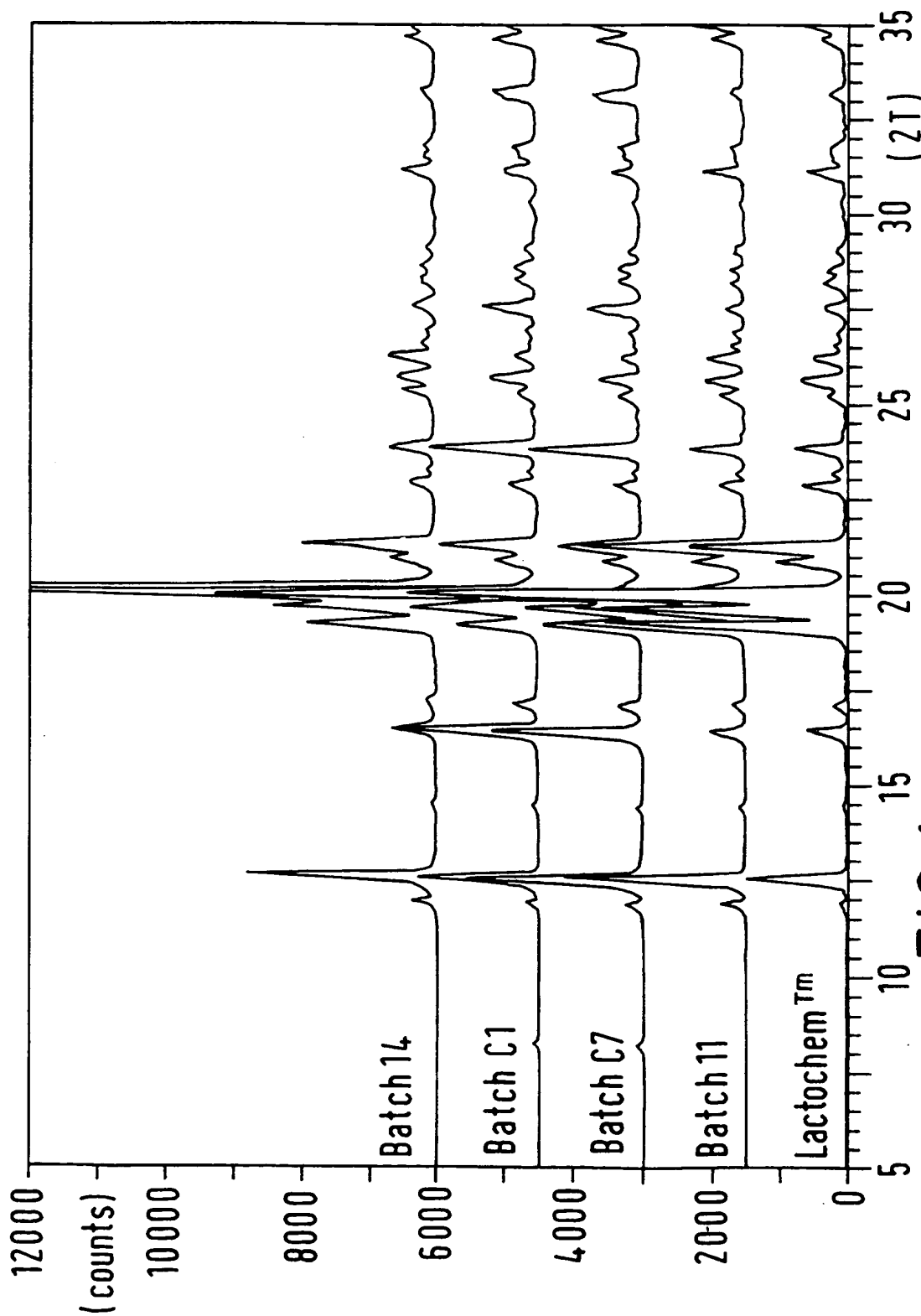
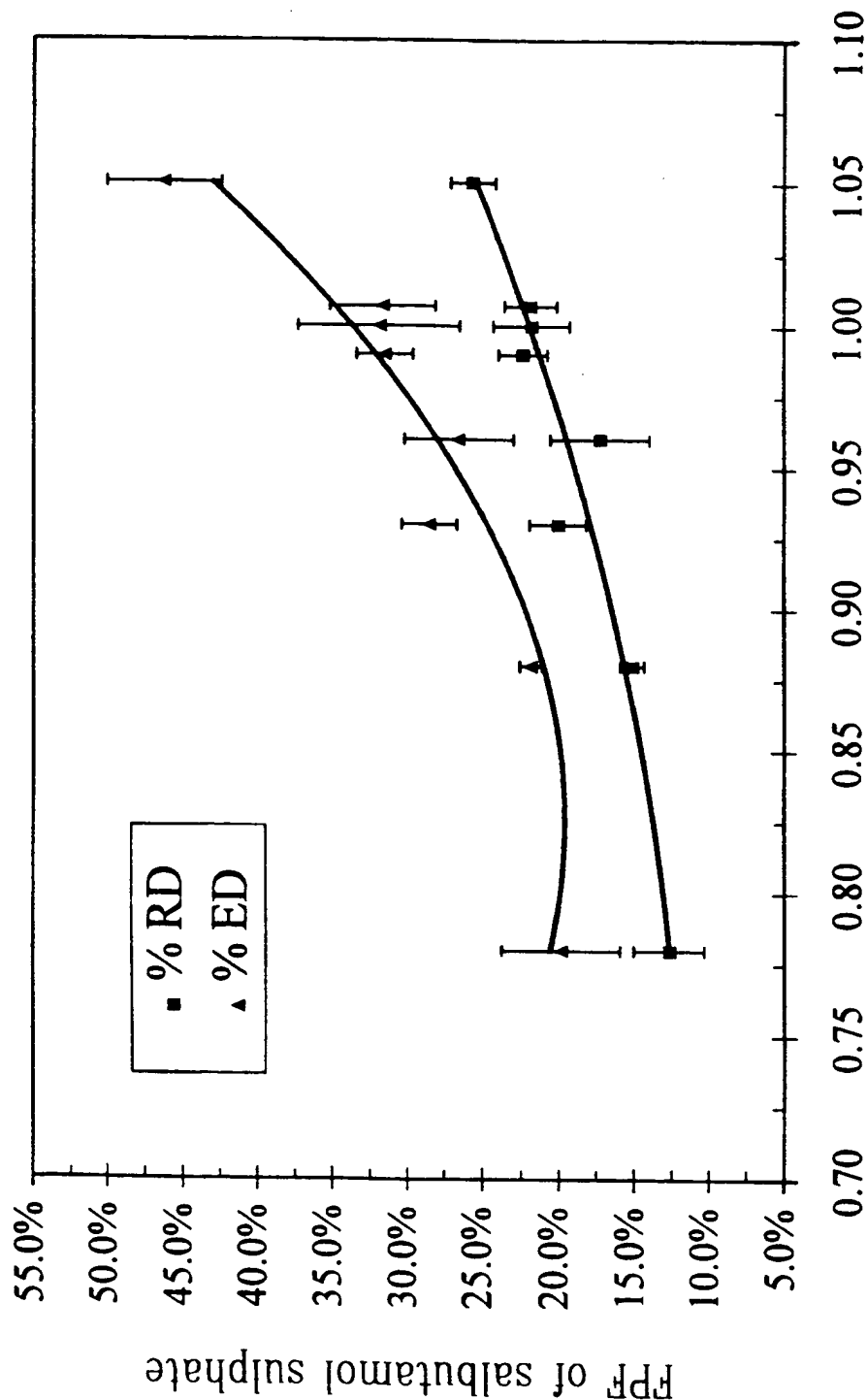


FIG. 1.

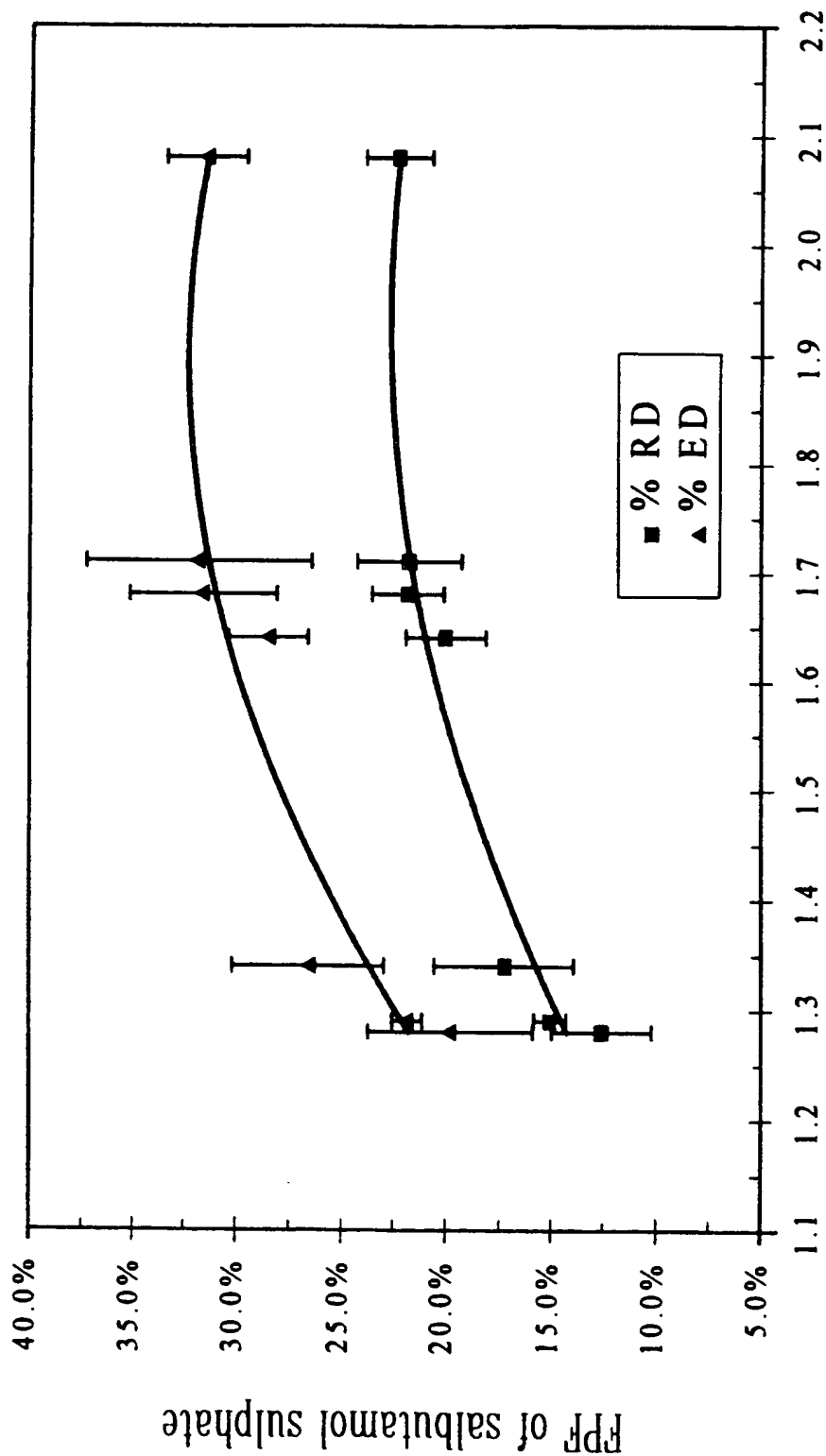
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'Surface factor' values of lactose carrier particles

FIG. 2 The relationship between "surface factor" of lactose particles and the FPF of salbutamol sulphate aerosolised at 60 l min⁻¹ via a Cyclohaler™ (Error bars denote standard deviation, n ≥ 3).

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Elongation ratio of lactose carrier particles

FIG. 3 The relationship between elongation ratio of lactose particles and the FPF of salbutamol sulphate aerosolised at 60 l min⁻¹ via a Cyclohaler™ (Error bars denote standard deviation, n ≥ 3).